

INFORMATION REPORT

CD NO.

COUNTRY Poland

DATE DISTR. 22 dec 50 50X1-HUM

SUBJECT Production of Pokoj and Czesochowa
Iron and Steel Works

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SUPPLEMENT TO
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1. The following table shows the 1949 production, the planned production for 1950 and the actual production for the first half of the year of the Pokoj Iron and Steel Works in Nowy Bytom (051/Y47). All figures represent tons.

	<u>1949 Production</u>	<u>1950 Planned Production</u>	<u>1950 Production in first half</u>
a. <u>Blast Furnace Production</u>			
Raw iron - Martin	185,352	197,100	98,036
Raw iron for castings	6,743	6,100	1,267
Raw iron (Hematite)	12,140	12,800	8,889
Spiegelisen*	30,055	17,500	7,537
Ferro-manganese	21,162	20,000	13,473
b. <u>Steelworks Production</u>			
Steel for rolling mill	269,945	224,700	122,548
High grade steel for rolling mill	49,066	73,200	35,306
Alloy steel	2,780	6,100	1,435
Molten steel for castings	1,582	1,000	588
c. <u>Casting (Agglomeration) Section</u>			
Castings	103,390	174,000	67,310
d. <u>Ingot Rolling Mill Production</u>	376,248	347,000	300,100
e. <u>Reversible Rolling Mill Production</u>	19,252	10,150	4,425

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CENTRAL INTELLIGENCE AGENCY

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	<u>1949 Production</u>	<u>1950 Planned Production</u>	<u>1950 Production in first half</u>
<u>f. Heavy Rolling Mill Production</u>			
Steel profiles	21,304	47,500	18,915
Rails	61,648	105,500	55,124
Light rails	2,485	3,095	2,945
Rolling stock undercarriages	721	3,000	1,220
<u>g. Medium Rolling Mill Production</u>			
Steel profiles	28,335	—	19,357
	29,906	33,720	15,374
<u>h. Coking Plant Production</u>			
Coke	204,317	176,370	103,139
Fine coke	17,770	33,730	15,512
Tar	9,508	8,397	4,930
Benzol	3,062	2,500	1,500

2. The following table show the 1949 production and the 1950 planned production of the Gzestochowa Iron and Steel Works in Rakow. All figures represent tons.

	<u>1949 Production</u>	<u>1950 Planned Production</u>
<u>a. Steel Works</u>		
Raw ingots	102,983	
High grade steel	12,778	116,000
Molten steel for casting	904	
<u>b. Blast Furnace</u>		
Raw iron - Martin	75,295	74,500
<u>c. Steel Foundry</u>		
Raw steel rolls	110	
Ingot molds and steel plates	32	(High grade castings) 570
Ordinary castings	184	160
Forged castings	324	
<u>d. Cast Iron Foundry</u>		
Cast iron rolls	18	50
Ingot molds and plates	3,424	4,000
Other iron castings	638	100
<u>e. Heavy Rolling Mill</u> (Drawing Bench 800 mm)		
Iron bars	70,821	71,200
Iron bars for factory consumption	3,134	
<u>f. Medium Rolling Mill</u> (Drawing Bench 500 mm)		
Rails: type S - 26	3,849	—
Rails under 115 mm.	4,381	4,500
Steel profiles	4,301	3,000
Steel rods	1,947	1,500

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	<u>1949 Production</u>	<u>1950 Planned Production</u>
g. <u>Light Rolling Mill</u> (Drawing Bench 330 mm)		
Steel profiles	1,075	1,200
Steel rods	2,237	1,800
h. <u>Light Rolling Mill</u> (Drawing Bench 270 mm)		
Wire	24,061	
Wire for factory use	7,225	28,800
Steel profiles	176	
i. <u>Wire Drawing Mill</u>		
Ordinary wire 1-7 mm	2,677	4,000
High grade wire 2-6 mm	4,624	1,000
j. <u>Mirow Mine</u>		
Limestone	33,821	34,000
k. <u>Cold Rolling Mill</u>		
Iron rods	2,014	Transferred to W. Cedler Plant in Sosnowiec

* Comment: Spiegeleisen is specular iron, a compound containing a high percentage of manganese, and is used in the manufacture of metal mirrors or reflectors.

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